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cont
12/26. (New) A tent according to claim 25 wherein the adjacent sides of adjacent wall members are joined together and spaced from one another by an elongate strip of foldable material extending along and between said adjacent sides.

13/27. (New) A tent according to claim 26 wherein said elongated strips between adjacent sides of adjacent wall members are connected together at the top of the tent to define a foldable roof panel.

14/28. (New) A tent according to claim 26 wherein said adjacent sides are joined together from the top of said tent to said base of each wall member.--

REMARKS

Original claims 2-15 have been cancelled. Original claim 1 has been amended. New claims 16-28 have been added. Claims 1 and 16-28 are pending in the present application. Amended claim 1, and new claims 16-28 have been copied from claims 1-14 of U.S. Patent No. 5,411,046 (Wan) for the purpose of provoking an interference between the present application and U.S. Patent No. 5,411,046 (Wan).

The present application is a divisional of Serial No. 08/529,552, filed September 18, 1995, which is a continuation of Serial No. 08/024,690, filed on March 1, 1993 (now U.S. Patent No. 5,467,794), which is a continuation-in-part of Serial No. 07/764,784, filed September 24, 1991, entitled "Collapsible Shade Structure", now U.S. Patent No. 5,301,705. Since all the disclosure relied upon to support claims 1 and 16-28 of the present application can be found in Serial No. 07/764,784 (U.S. Patent No. 5,301,705), the effective filing date of the present divisional application is September 24, 1991, which is earlier than the February 3, 1992 priority filing date of U.S. Patent No. 5,411,046 (Wan).

Appended hereto are five (5) claim charts which cite passages and drawings in the specification of U.S. Patent No. 5,301,705 which support the elements recited in claims 1 and 16-28. A copy of U.S. Patent No. 5,301,705 is enclosed for ease of reference.

Applicant respectfully requests that an Interference be declared between the present application and U.S. Patent No. 5,411,046 (Wan).

Respectfully submitted,



Raymond Sun, Reg. No. 35,699
Attorney for Applicant

12420 Woodhall Way
Tustin, CA 92680

Tel: (714) 544-2819

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